







Compliance

 <p>Framework Integration</p>	<p>⊗ You have to make do with copy-pasting done by the user community, with no guarantee of the quality of interpretations.</p>	<p>➤ You have access to over 40 frameworks directly integrated into the platform by experts. The requirements are harmonized and fact-based.</p>
 <p>Compliance Efforts</p>	<p>⊗ You have to create your own compliance action plans.</p>	<p>➤ Each framework requirement is linked to one or more actions to be implemented in order to meet it.</p> <p>➤ You get a tailored compliance action plan, automatically generated based on your current situation.</p>
 <p>Compliance Use Cases</p>	<p>⊗ You have to manage your exceptions, waivers, and recurring controls in one or more other tools.</p>	<p>➤ Everything is centralized on the platform, giving you a 360° view of your compliance and related actions.</p>
 <p>Multi-compliance</p>	<p>⊗ You have to create the mappings between frameworks yourself.</p>	<p>➤ You can visualize overlaps between frameworks with a precise requirement mapping: everything is aligned, making multi-framework compliance easier.</p>

Collaboration

 <p>Access Levels</p>	<p>⊗ You must stay constantly vigilant: all contributors have the same level of access to the code.</p>	<p>➤ You have different access levels and can adjust permissions for each contributor. Your data and processes are protected.</p>
 <p>Traceability</p>	<p>⊗ You have to contact the contributors to find out what has been done on their end.</p>	<p>➤ You benefit from complete traceability of actions performed by contributors.</p>

Risk Analysis

 **Objectivity**

⊗ You need to manually complete the different fields of the analysis: everything is purely declarative.

➤ You are guided through your analysis, and your scores are calculated automatically, helping you solidify your security posture.

 **Action Plan**

⊗ You need to create your own risk treatment plan.

➤ You have access to a prioritized, automatically generated action plan with precise tracking of your risk treatment efforts.

Daily Ease and Security

 **Reporting**

⊗ You need to rely on generic, non-editable dashboards, making it impossible to tailor them to each project, need, or audience.

➤ Your dashboards and charts update automatically whenever data is added or modified—whether entered manually or synced through connectors to major security tools.

 **Implementation**

⊗ You need to install everything yourself (VM, DNS, Docker...)

➤ You work with Delivery engineers who configure the platform to meet your specific needs.

 **Security**

⊗ You need to handle the maintenance and security of your tool yourself.

➤ You benefit from a platform that is regularly and automatically updated.
➤ You trust an ISO 27001-certified company!

 **Support**

⊗ You need to spend time debugging and can only rely on community support.

➤ You have access to highly responsive support service and personalized usage tracking.